

Customer No.: 31561  
Application No.: 10/709,005  
Docket NO.: 10938-US-PA

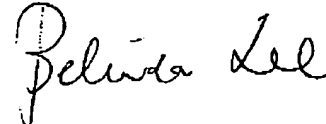
### REMARKS

In response to the Office Action, mailed June 07, 2005, a complete listing of all of the claims is presented herewith. Applicant would like to elect Group I, claims 1-11, drawn to a nano-tube composite polymer salt complex electrolyte, where the polymer has an ether, acyl, amino, fluoro or Lewis basis group, classified in class 252, subclass 62.2. Please cancel Group II, claims 12-18, drawn to a method of making a nano-tube containing polymer electrolyte film, which does not contain a salt, classified in class 264, subclass 212; Group III, claims 19-25, drawn to a method for making a solid-state polymer salt complex electrolyte film on a substrate, classified in class 427, subclass 58; Group IV, claims 24-25, drawn to a method of enhancing the conductivity of a nano-tube composite polymer electrolyte film, which does not contain a salt, classified in class 264, subclass 435; and Group V, claims 26-30, drawn to a method of making titania nano-tubes, classified in class 423, subclass 610, without waiver, prejudice or disclaimer.

If the Examiner believes that a telephone conference would expedite the examination of the above-identified patent application, the Examiner is invited to call the undersigned.

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Respectfully submitted,



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Date :

July 7, 2005

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